



129321.6.WorkFile.txt

Organization Applicant

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<110> OrganizationName : Ramot University Authority for Applied
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Application Project

<120> Title : A METHOD AND SYSTEM FOR PREDICTING AMINO ACID SEQUENCES
COMPATIBLE WITH A SPECIFIED THREE DIMENSIONAL STRUCTURE
<130> AppFileReference : 129321.6
<140> CurrentAppNumber : 09/718,425
<141> CurrentFilingDate : 2000-11-24

Earlier Applications

<150> PriorAppNumber : IL 137886
<151> PriorFilingDate : 2000-08-16

Sequence

<213> OrganismName : Unknown
<400> PreSequenceString :
KPFQCRICMR NFSRSDHLTT HIRHTGTGE
28
<212> Type : PRT
<211> Length : 28
SequenceName : 1
SequenceDescription :

Sequence

<213> OrganismName : Artificial Sequence
<400> PreSequenceString :
QQYTAKIKGR TFRNEKELRD FIEKFKGR
28
<212> Type : PRT
<211> Length : 28
SequenceName : 2
SequenceDescription :

Sequence

<213> OrganismName : Artificial Sequence
<400> PreSequenceString :
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<212> Type : PRT
<211> Length : 28
SequenceName : 3
SequenceDescription :

Sequence

<213> OrganismName : Artificial Sequence
<400> PreSequenceString :
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<212> Type : PRT
<211> Length : 28
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Sequence

<213> OrganismName : Unknown
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<212> Type : PRT
<211> Length : 8
SequenceName : 5
SequenceDescription :

Sequence

<213> OrganismName : Artificial Sequence
<400> PreSequenceString :
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<212> Type : PRT
<211> Length : 8
SequenceName : 6
SequenceDescription :

Sequence

<213> OrganismName : Artificial Sequence
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LLFLLSVF

8

<212> Type : PRT

<211> Length : 8

SequenceName : 7

SequenceDescription :

Sequence

<213> OrganismName : Artificial Sequence

<400> PreSequenceString :

FIIIIQIII

8

<212> Type : PRT

<211> Length : 8

SequenceName : 8

SequenceDescription :